

GLENTOR Ltd.	Basic technical requirements POWER UNIT	BTR No.
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Supplier	Glentor Ltd. Dolnomecholupska 23 101 00 Prague 10	Signature, date
Person in charge for communication - designer	Name	Signature, date
Customer		Signature, date
Person in charge for communication	Name	Signature, date

Completed by	date	Signature
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Technical parameters

Pressure (bar) - operational	
- maximum	
Flow (dm ³ min ⁻¹) - operational	
Temperature (C°) - operational fluid	
- ambient	
Operational fluid	
Type of drive: a) electromotor (voltage, r.p.m.) b) combustion engine	
Type of directional valves control: a) manually operated b) solenoid operated c) hydraulic operated d) pneumatic operated e) manually proportional f) solenoid proportional	
Voltage (V) of solenoids	

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Pump: a) constant displacement b) variable displacement, type of control	
Filtration: a) in pump suction line b) in return line, in tank cover	
Tank: a) volume b) fluid level gauge c) thermometer d) other gauges and sensors	
Other requirements	
Description of required function	